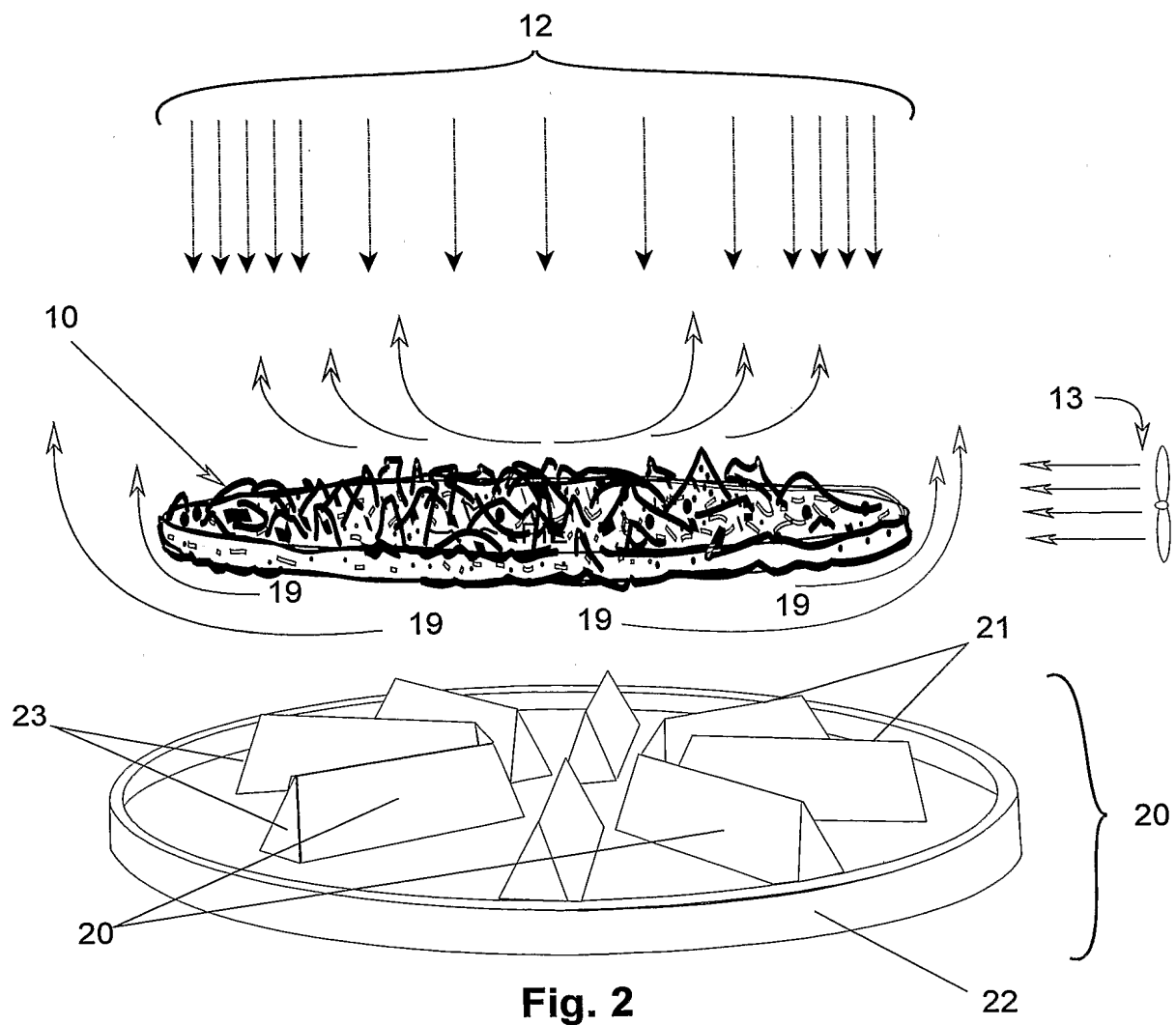
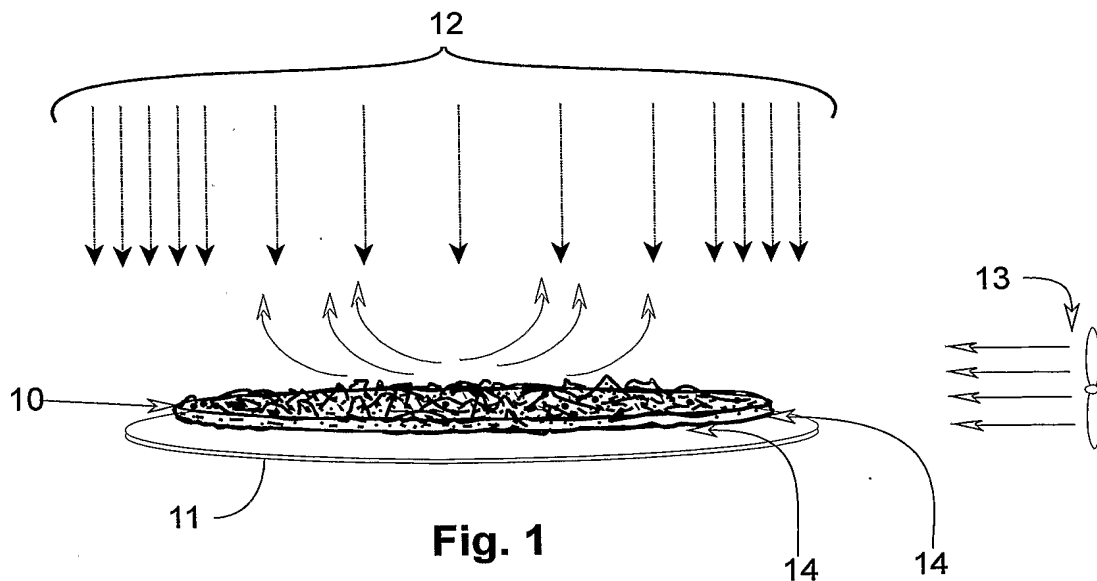


1/18



2/18

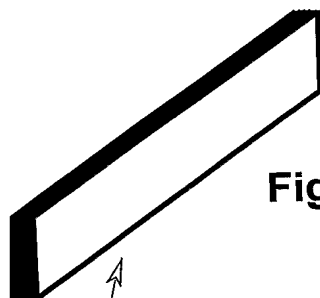


Fig. 3

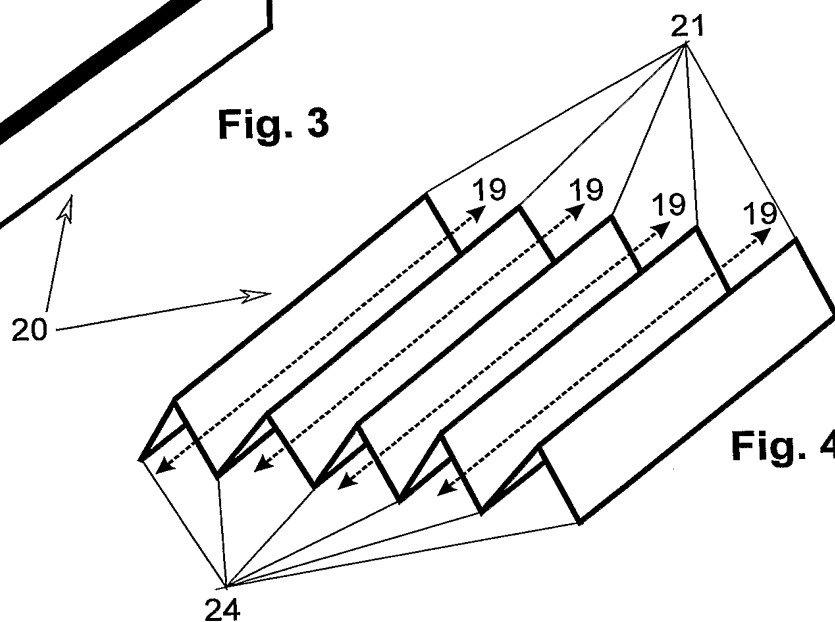


Fig. 4



Fig. 5

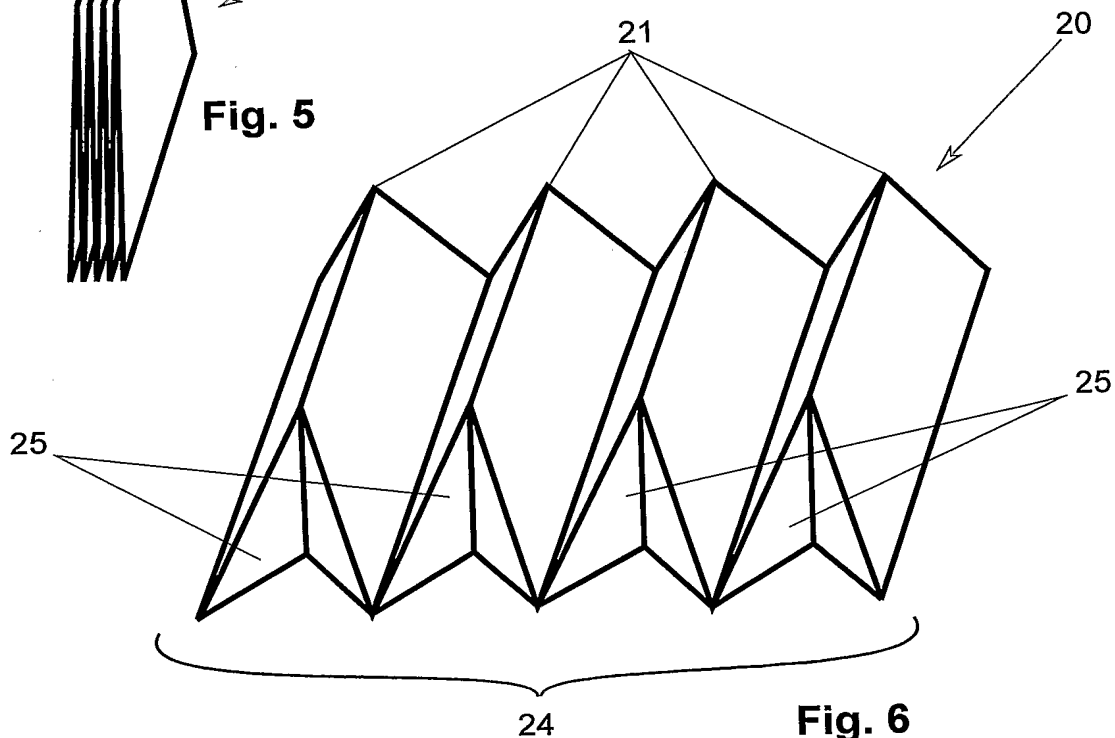
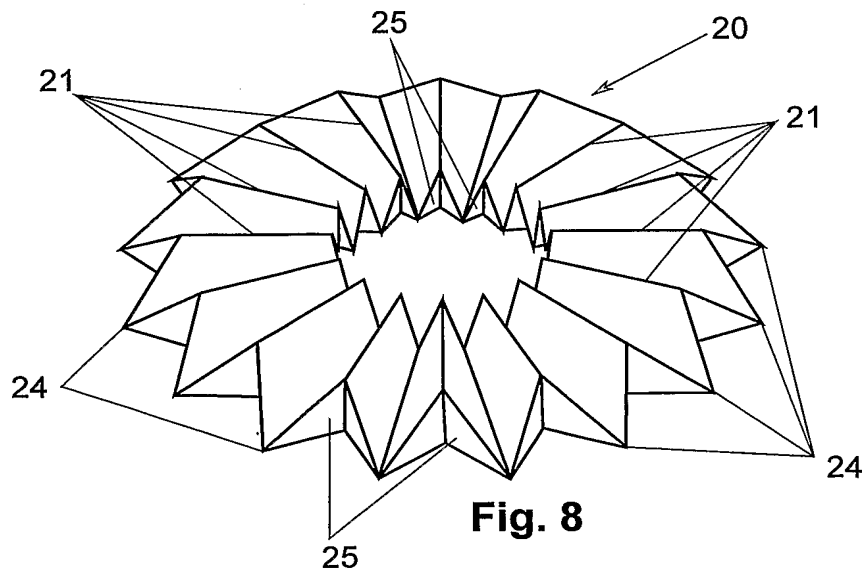
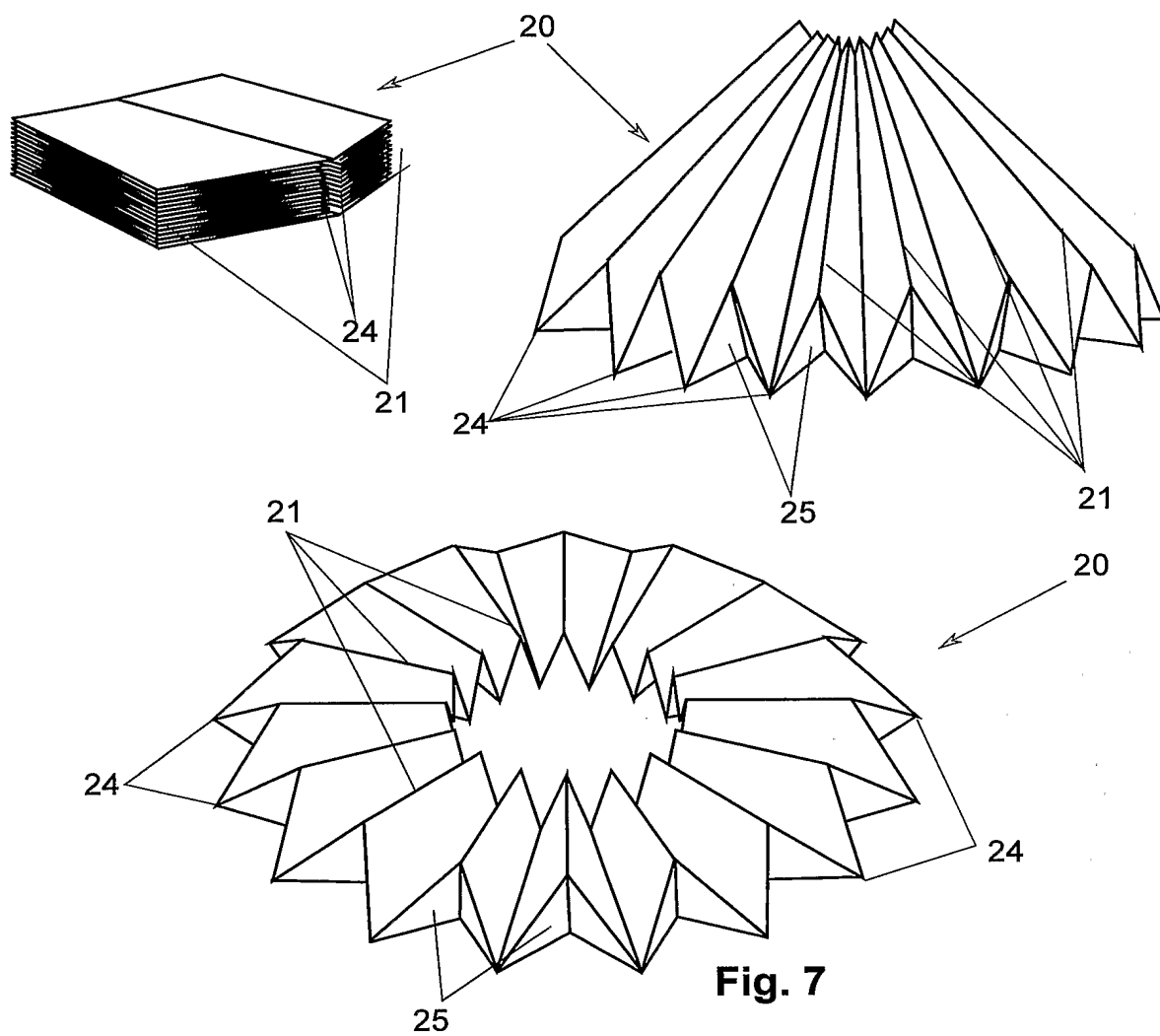
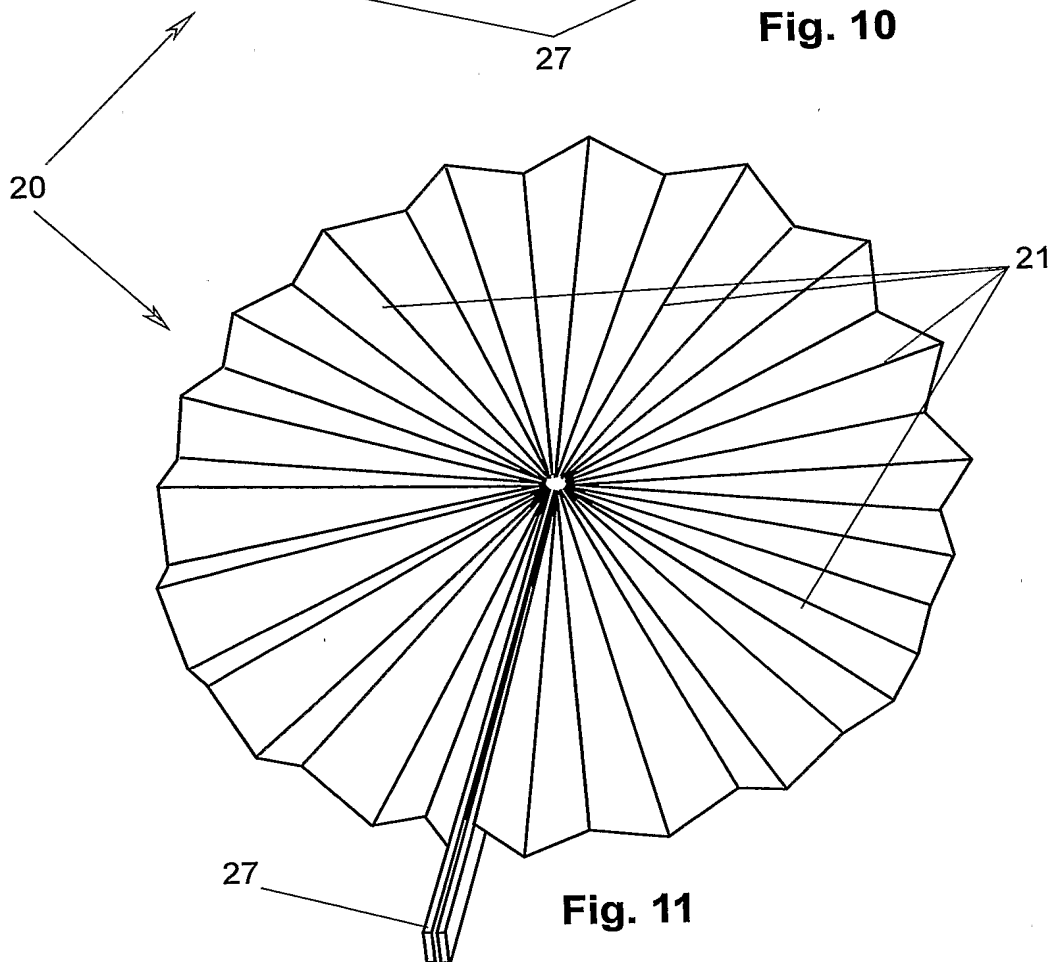
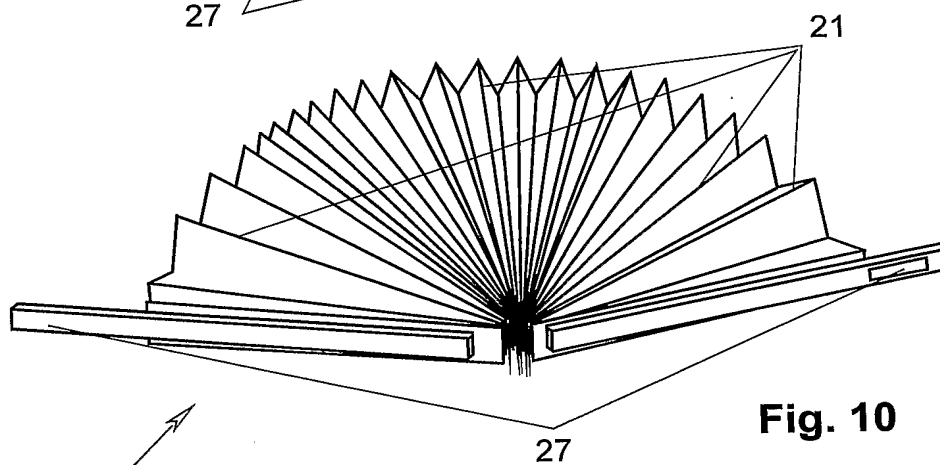
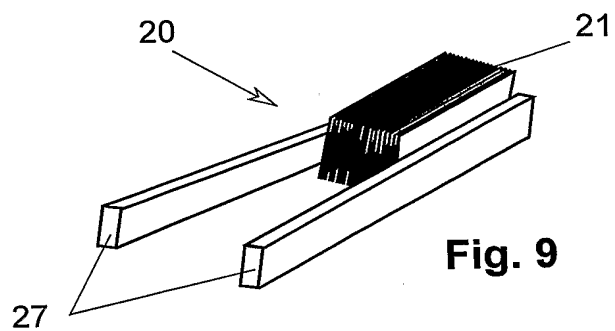


Fig. 6

3/18



4/18



5/18

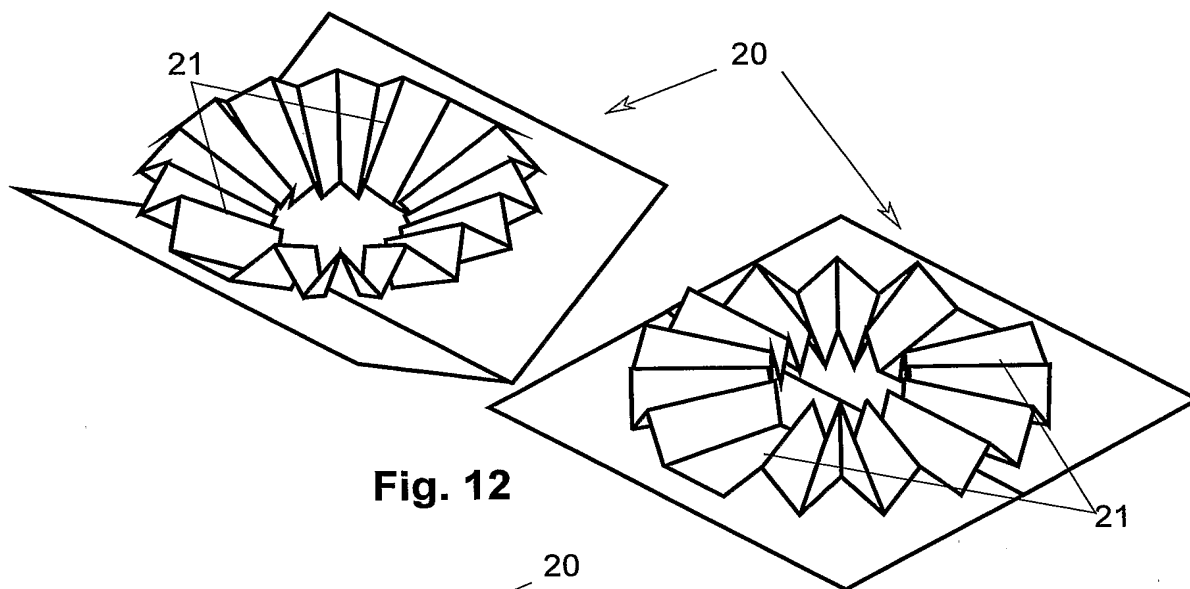


Fig. 12

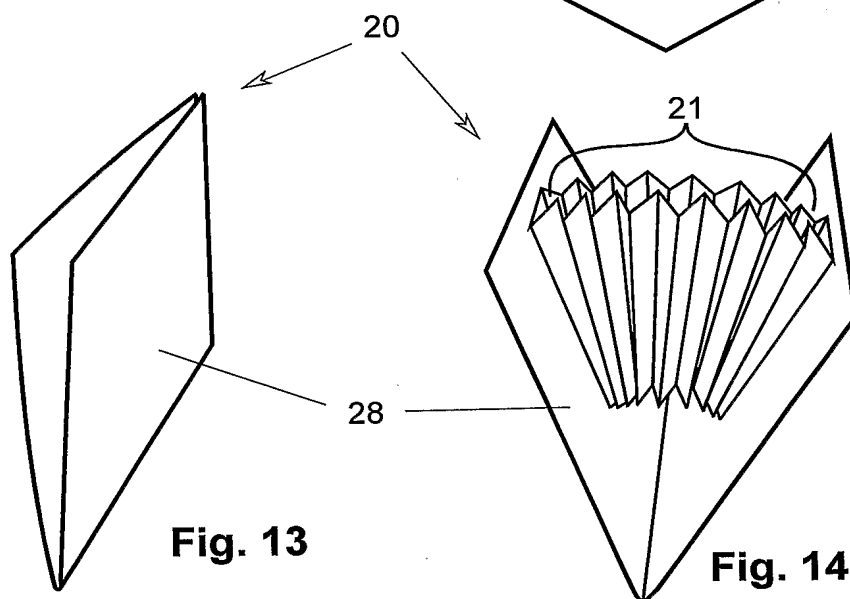


Fig. 13

Fig. 14

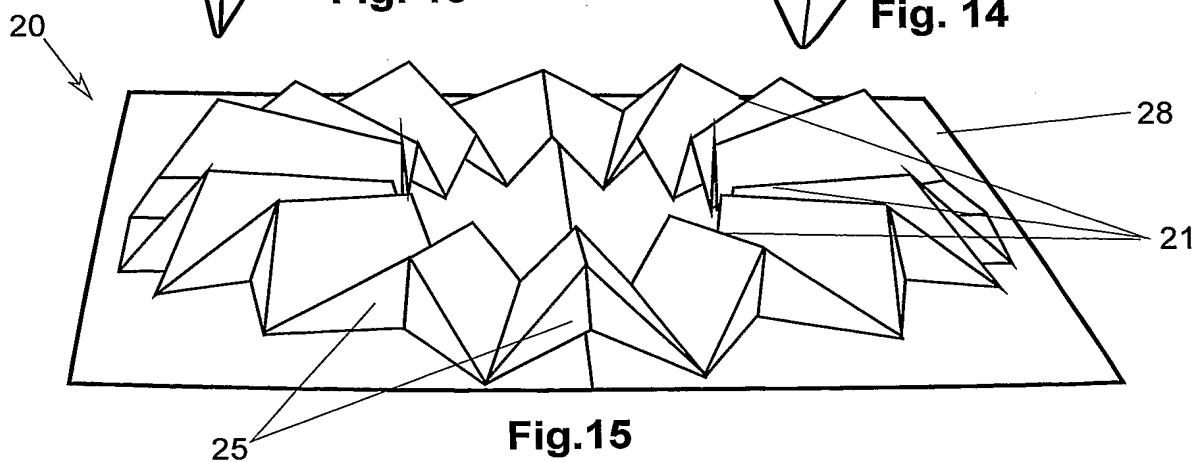
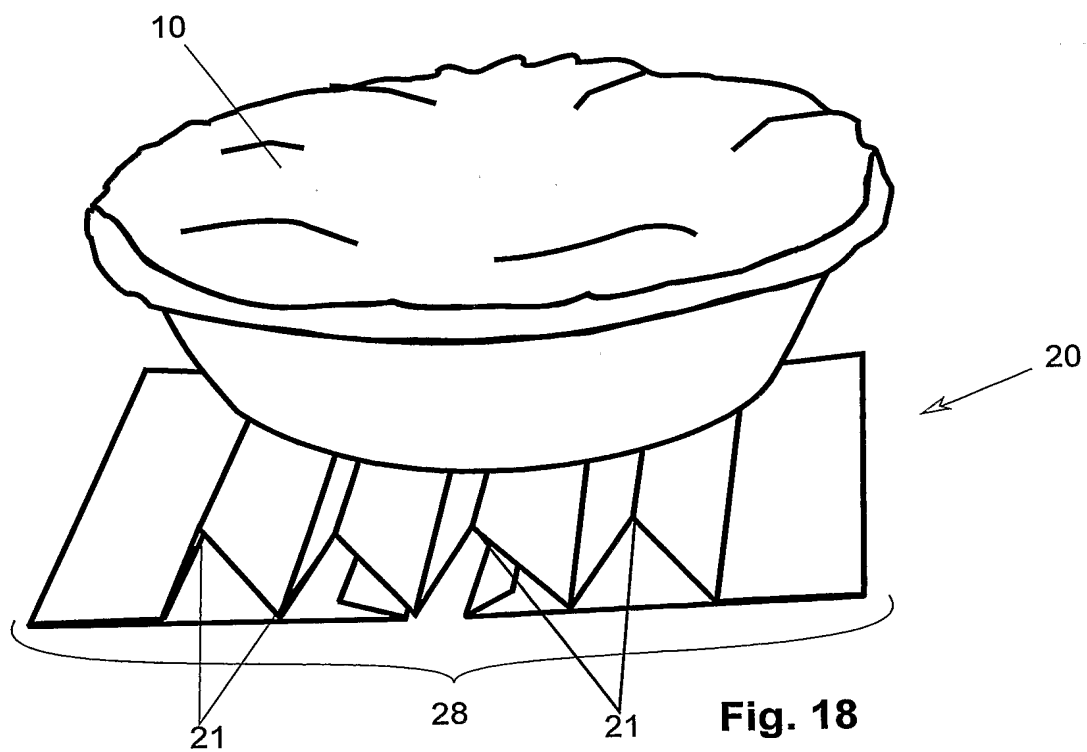
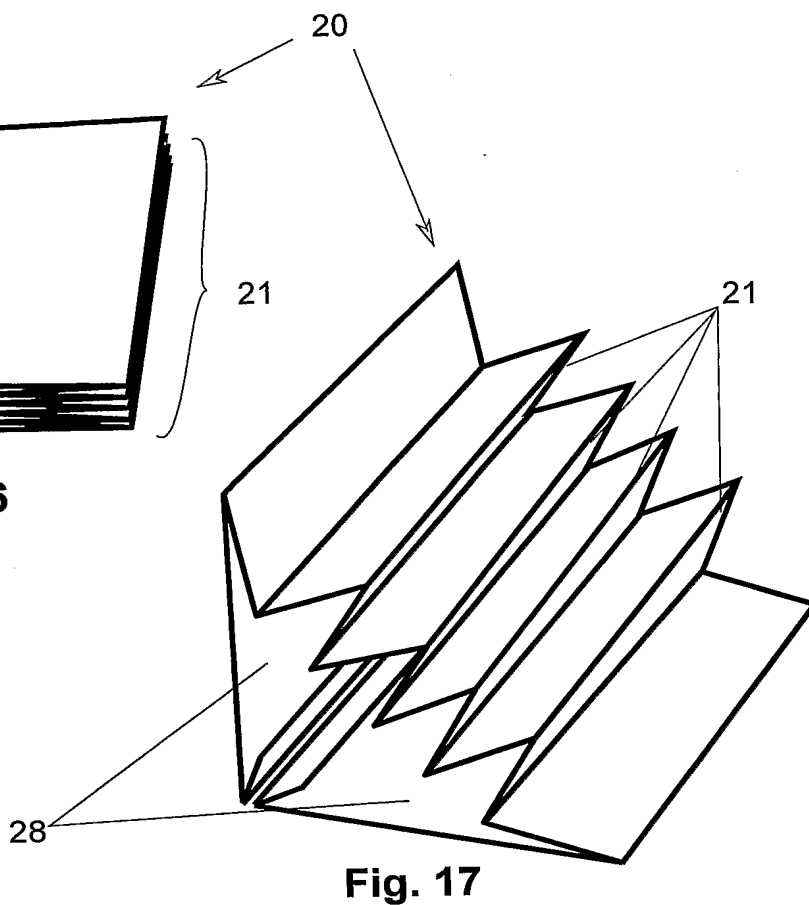
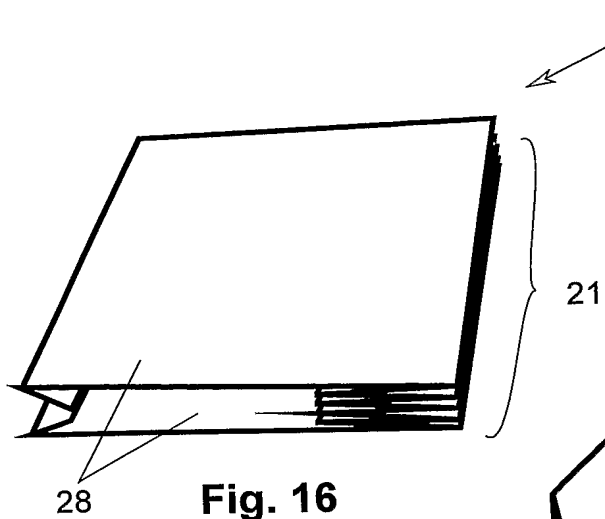
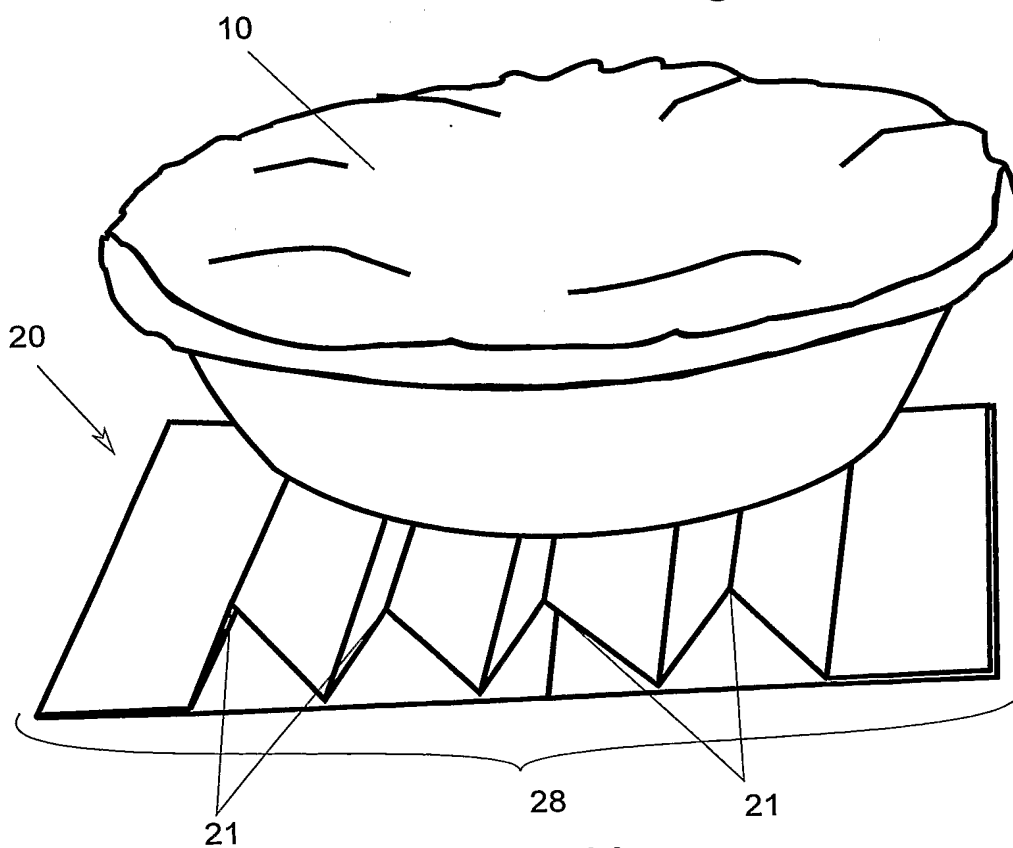
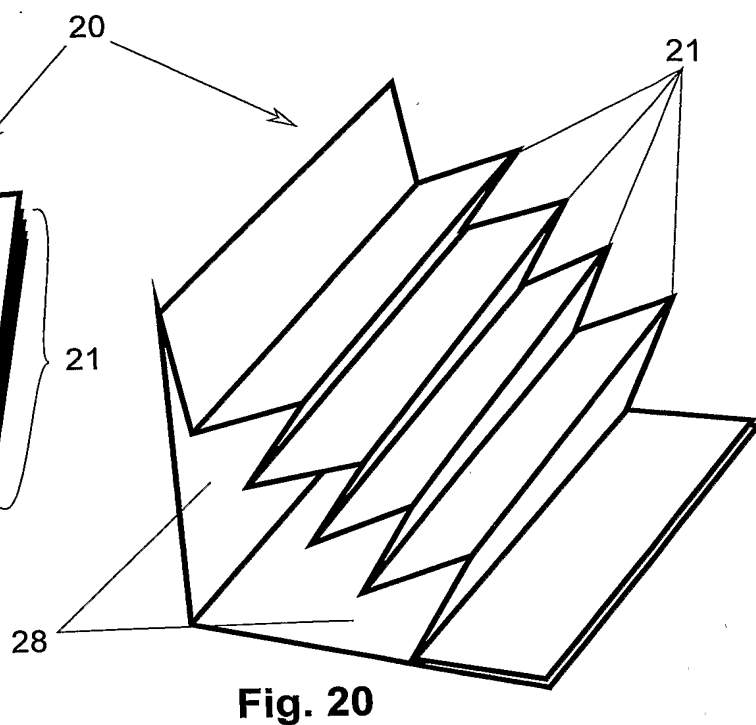
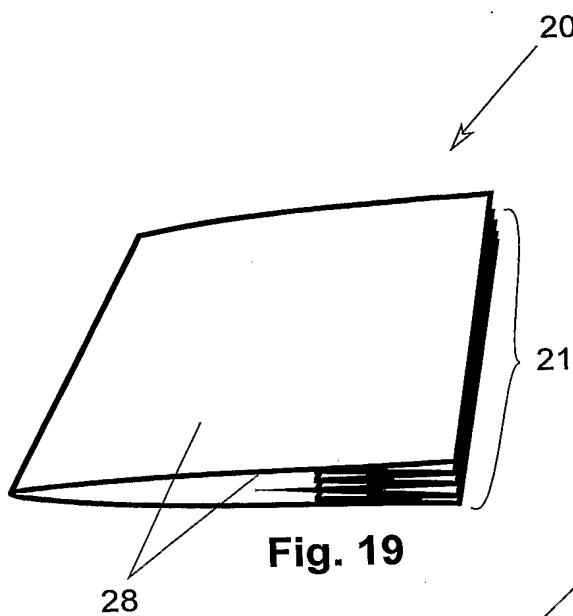


Fig. 15

6/18



7/18



8/18

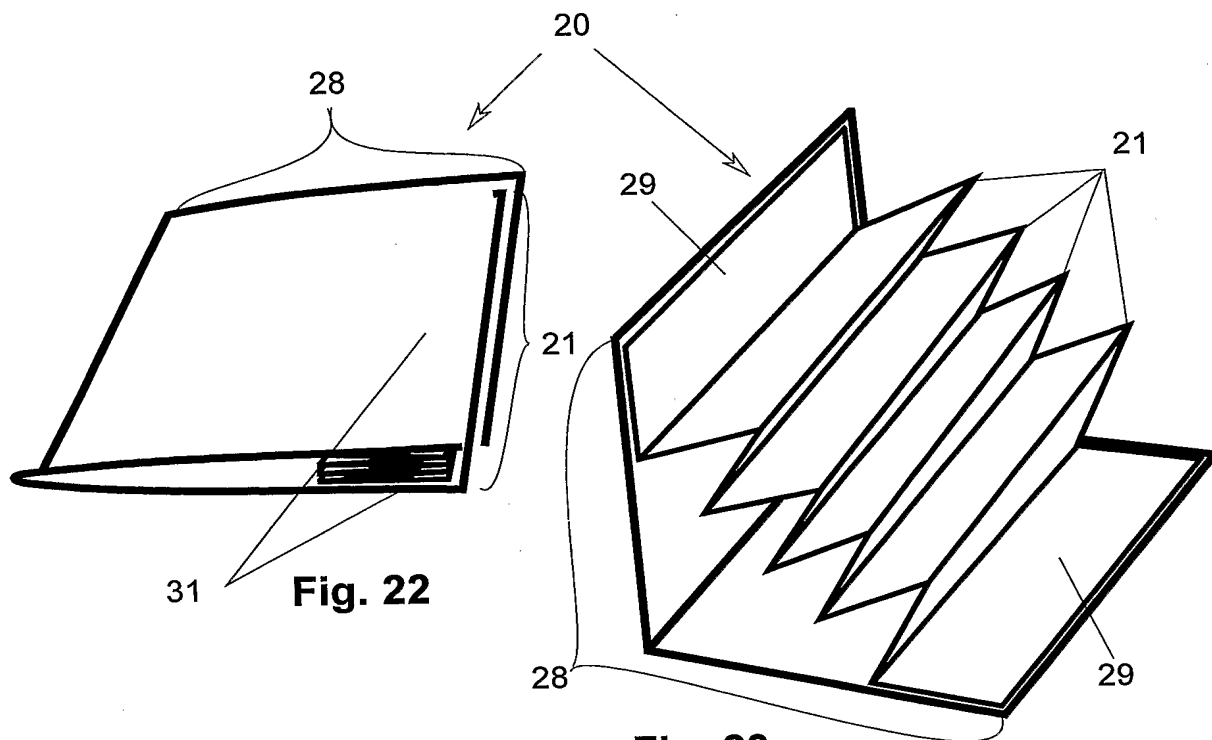


Fig. 22

Fig. 23

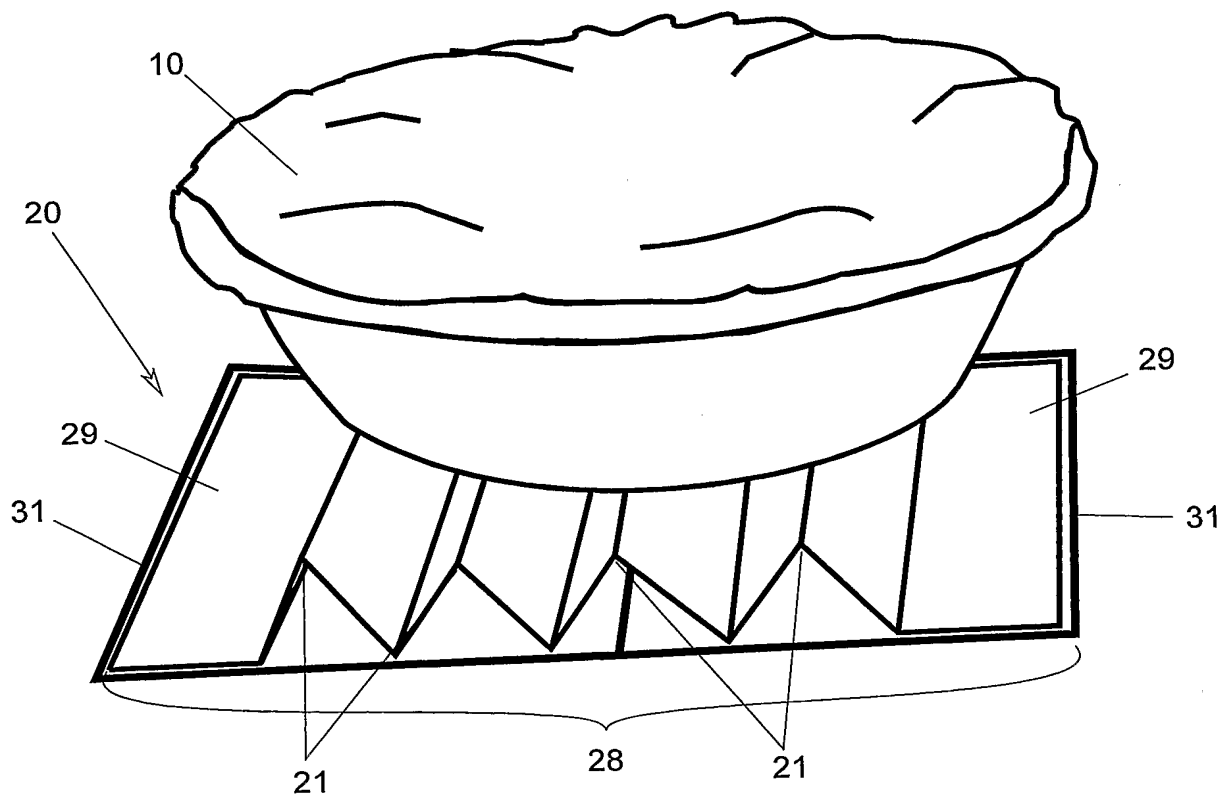
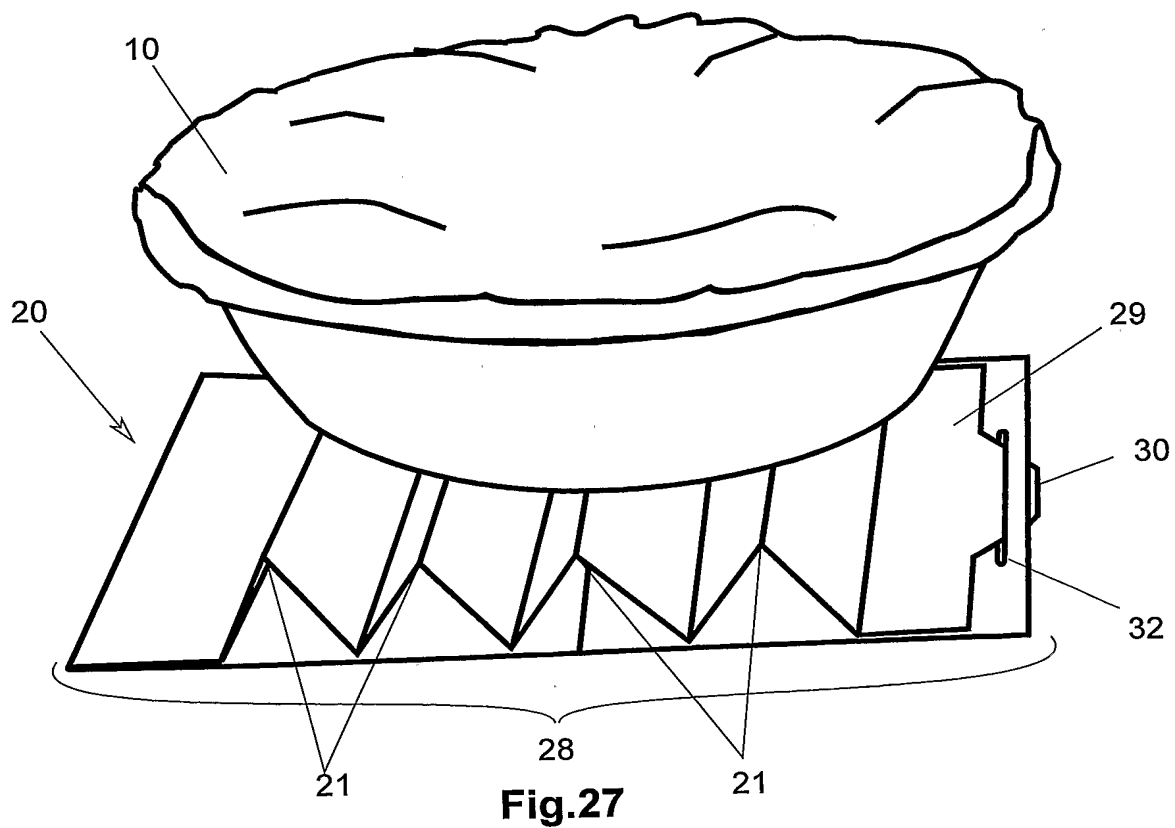
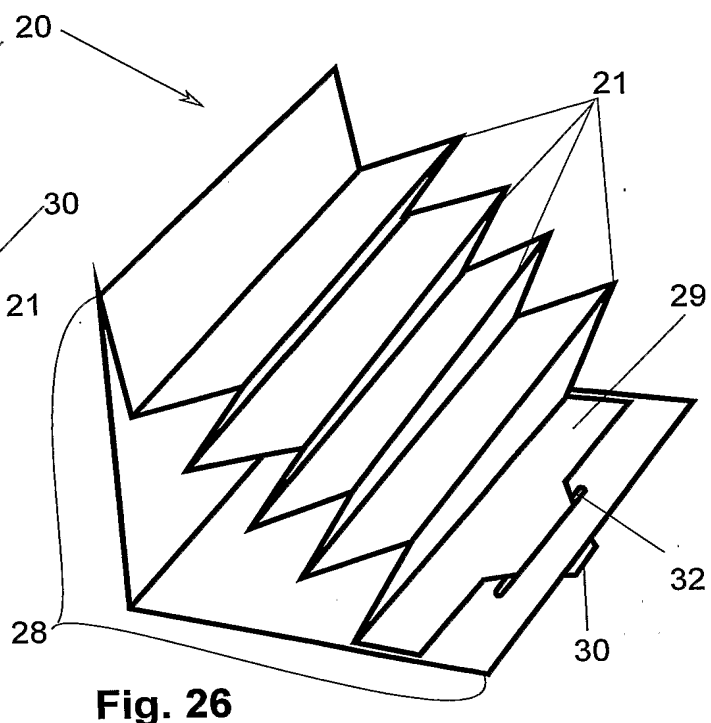
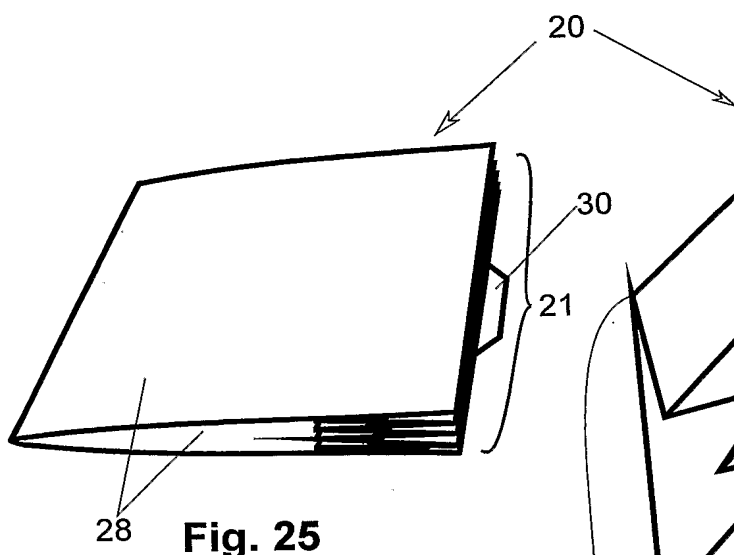


Fig. 24



9/18



10/18

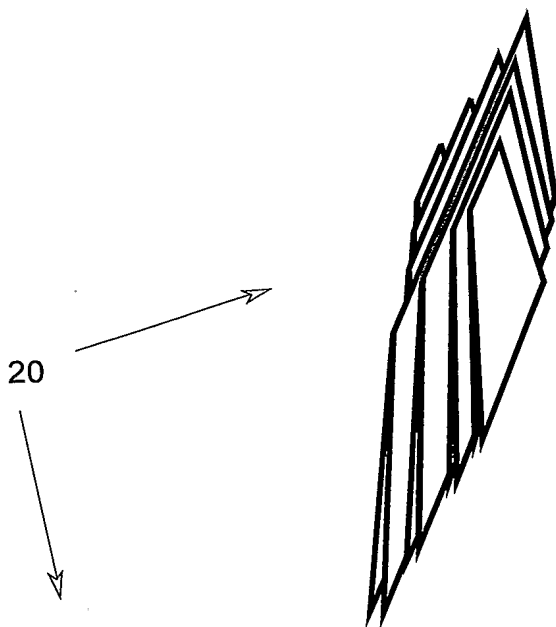


Fig. 28

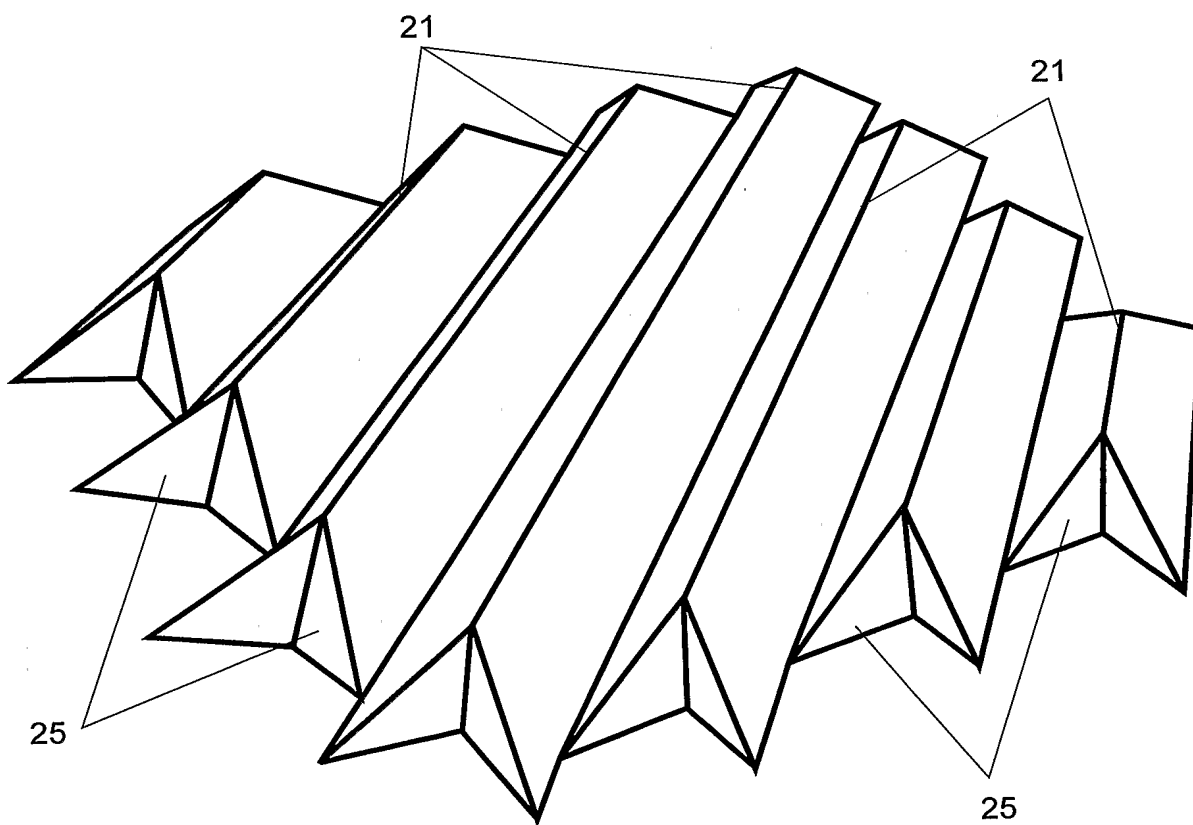
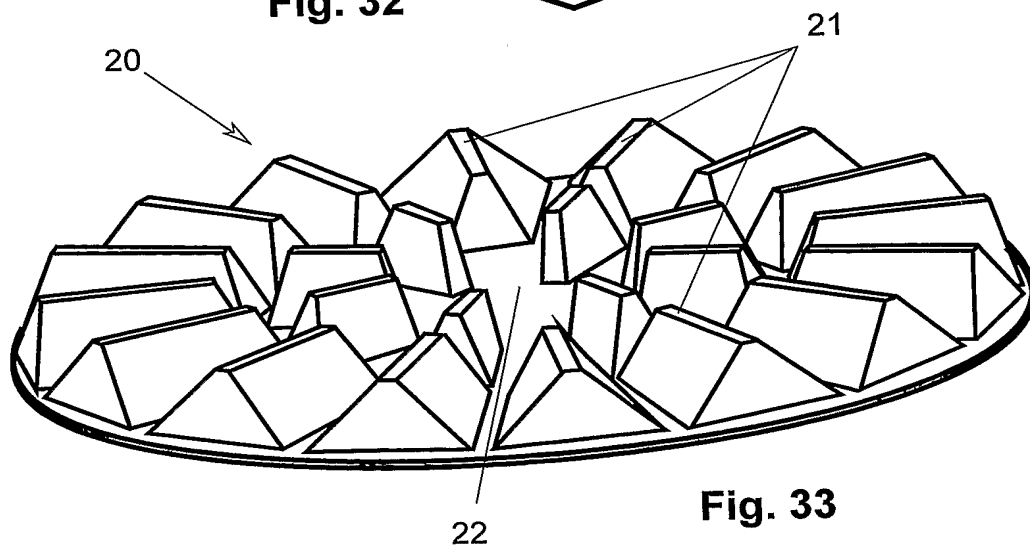
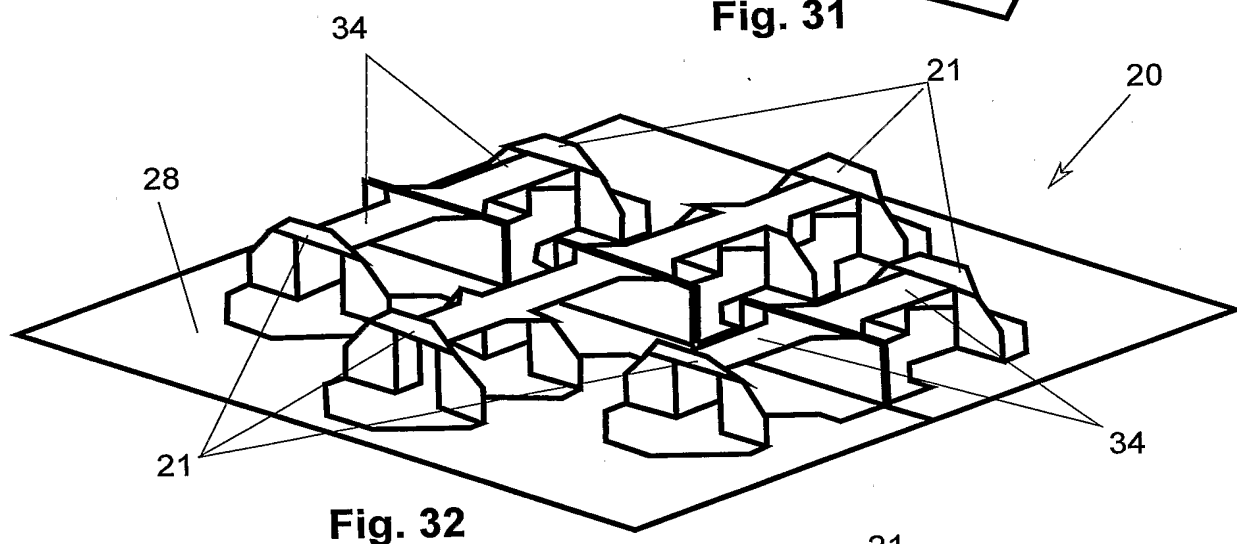
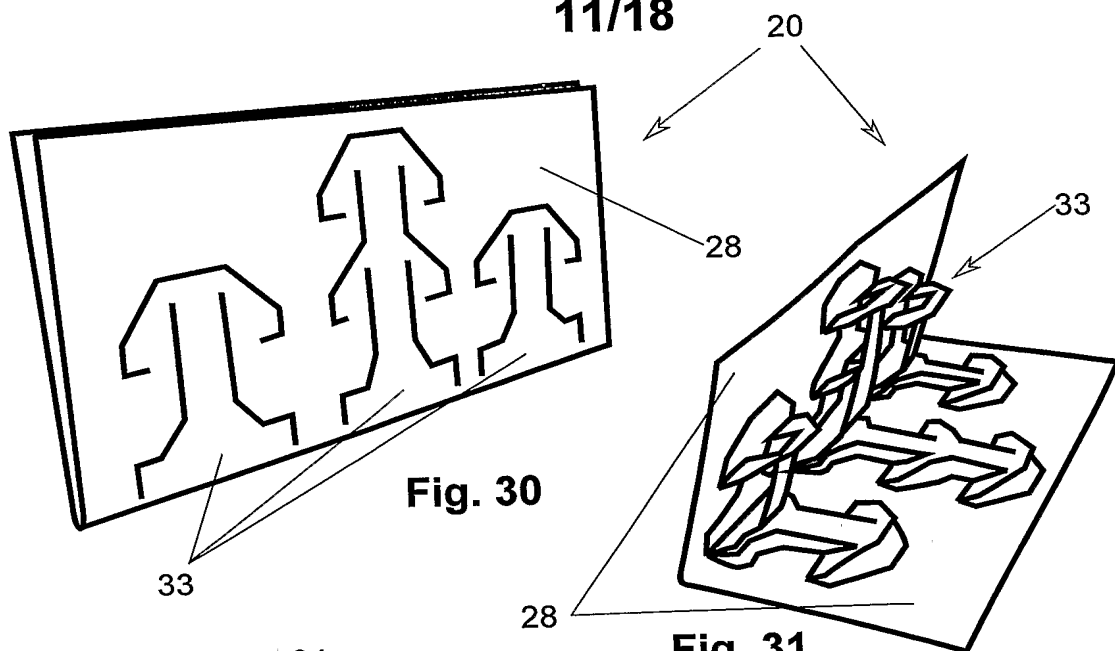


Fig. 29

11/18



12/18

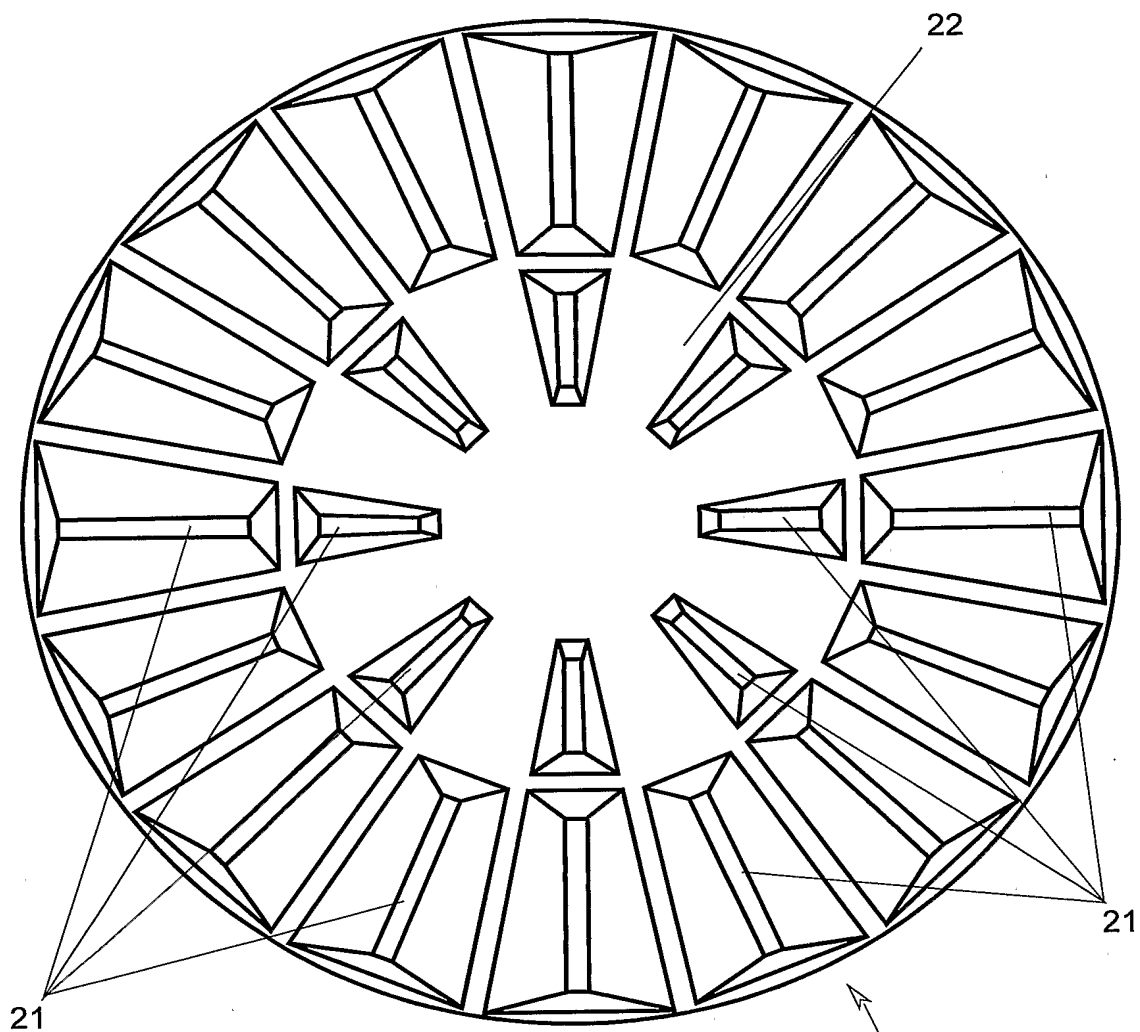


Fig. 34

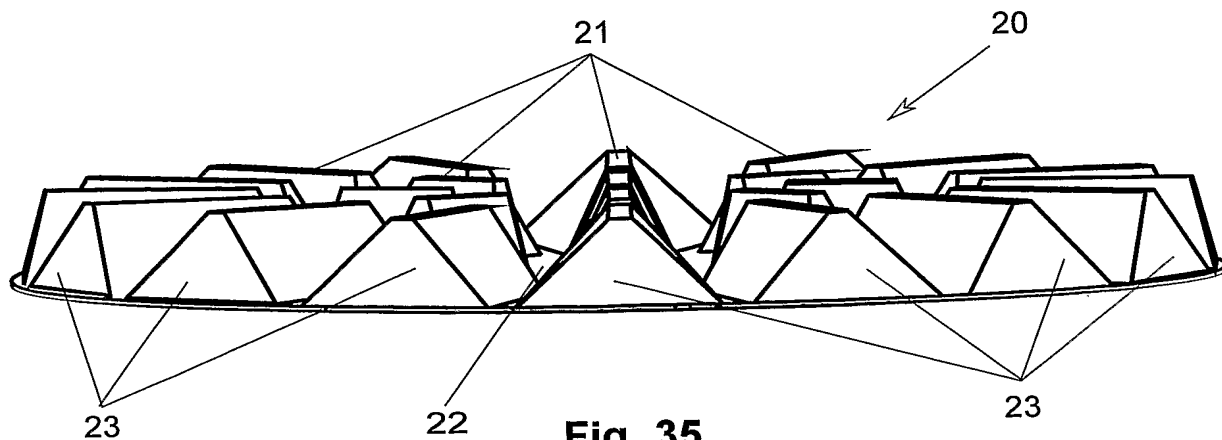


Fig. 35

13/18

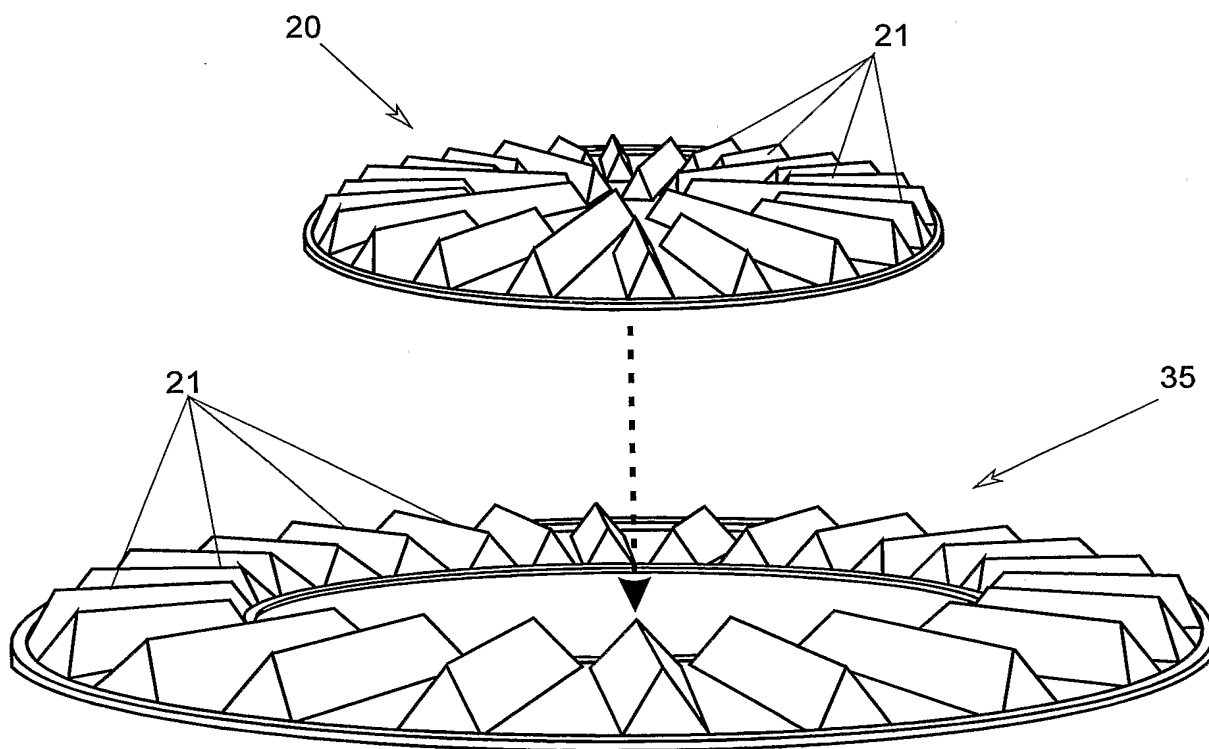


Fig. 36

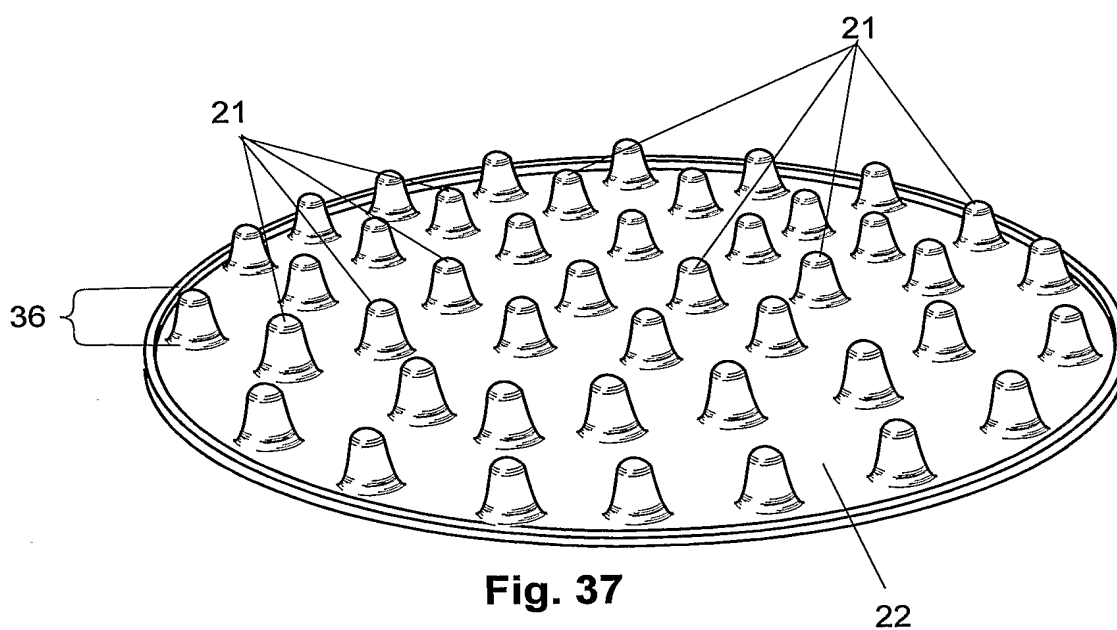


Fig. 37

14/18

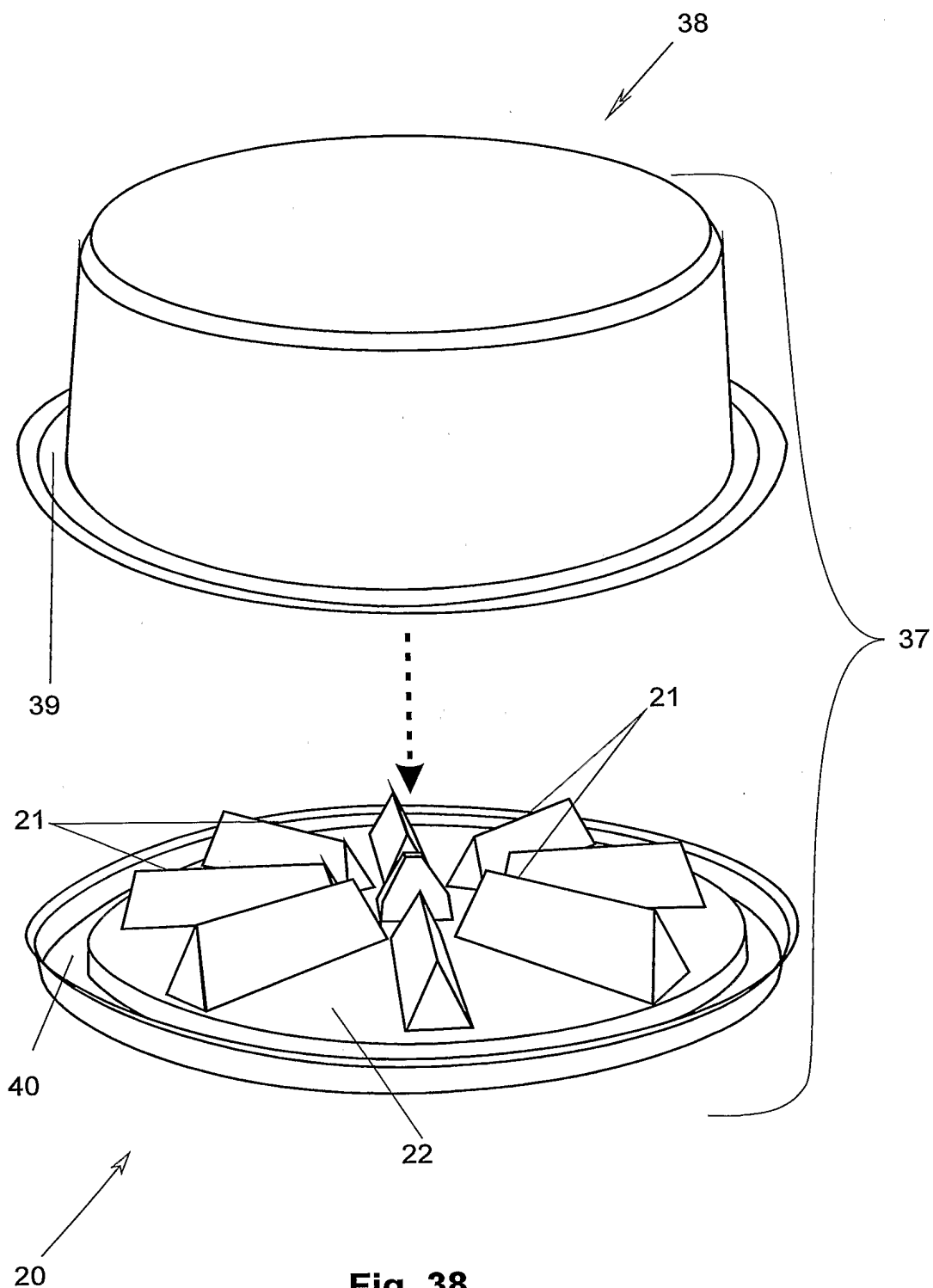


Fig. 38

15/18

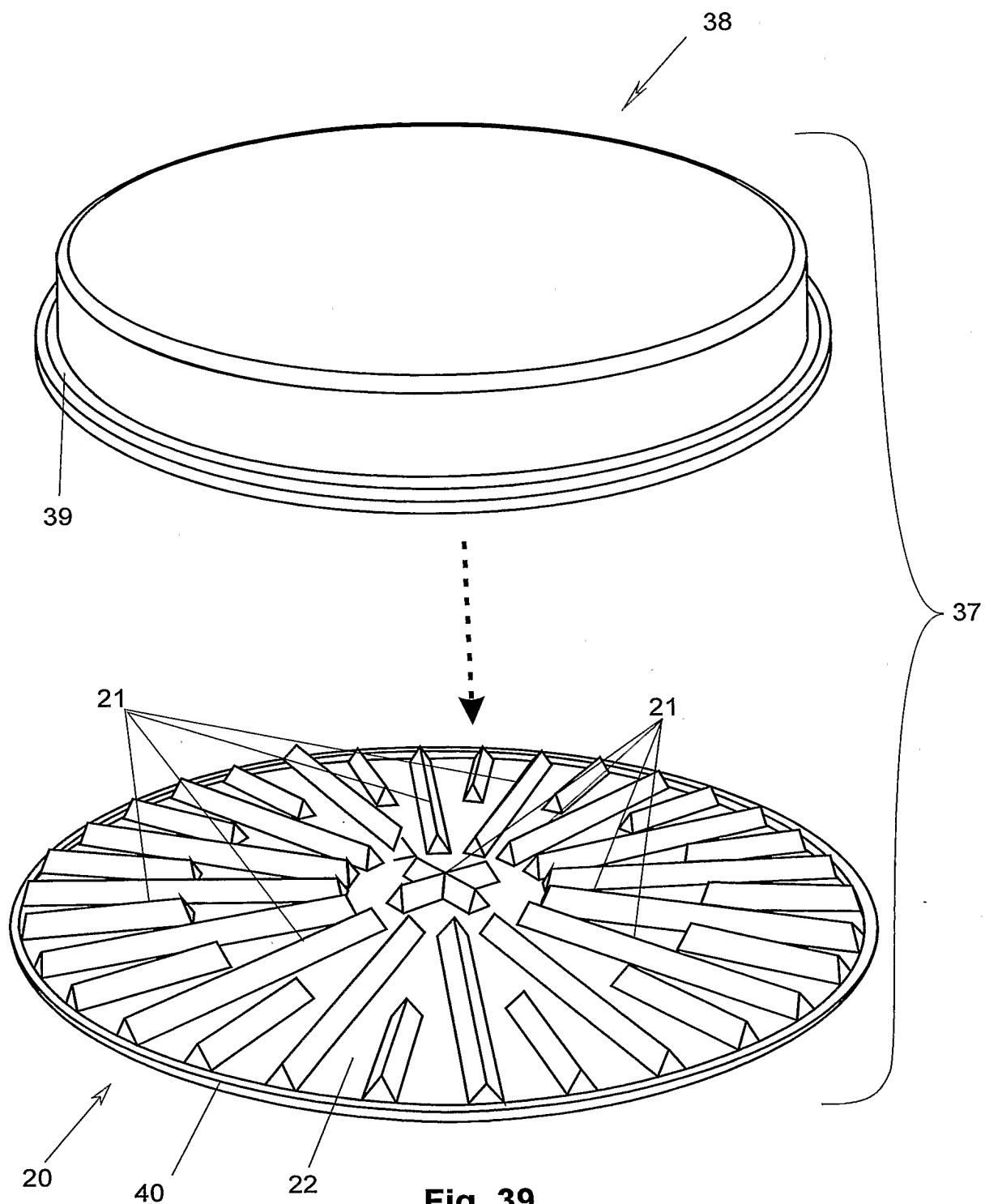


Fig. 39

16/18

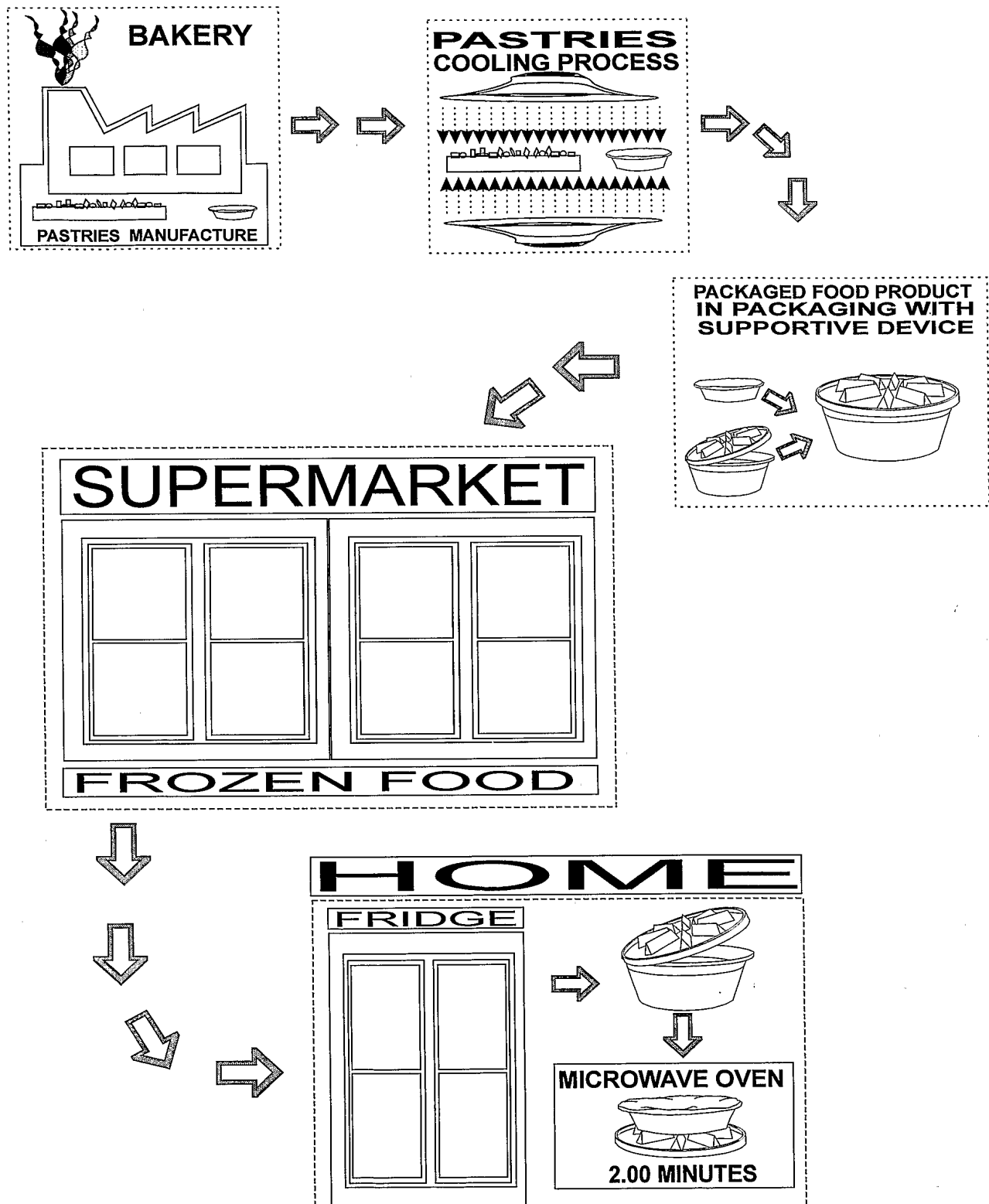


Fig. 40



17/18

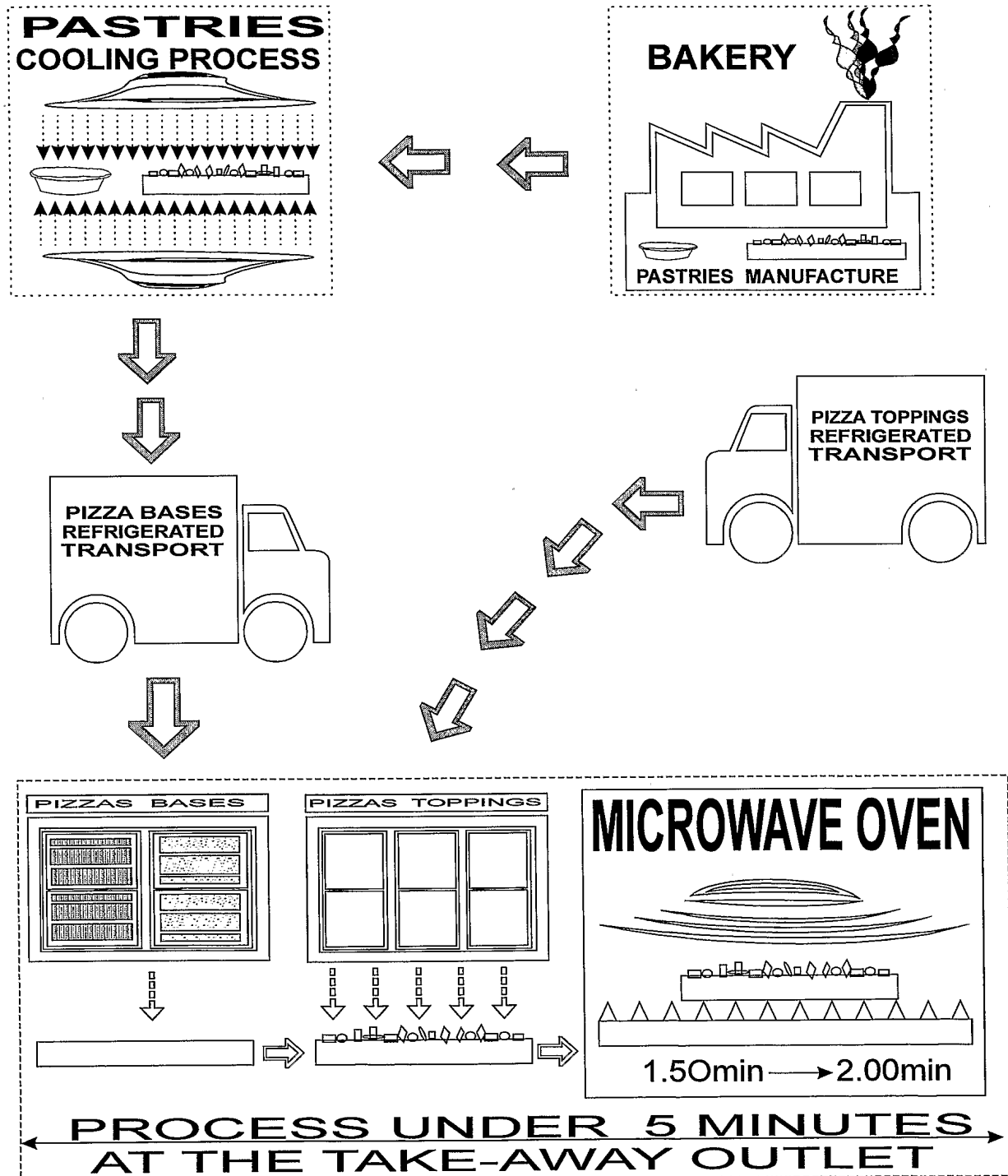


Fig. 41

18/18

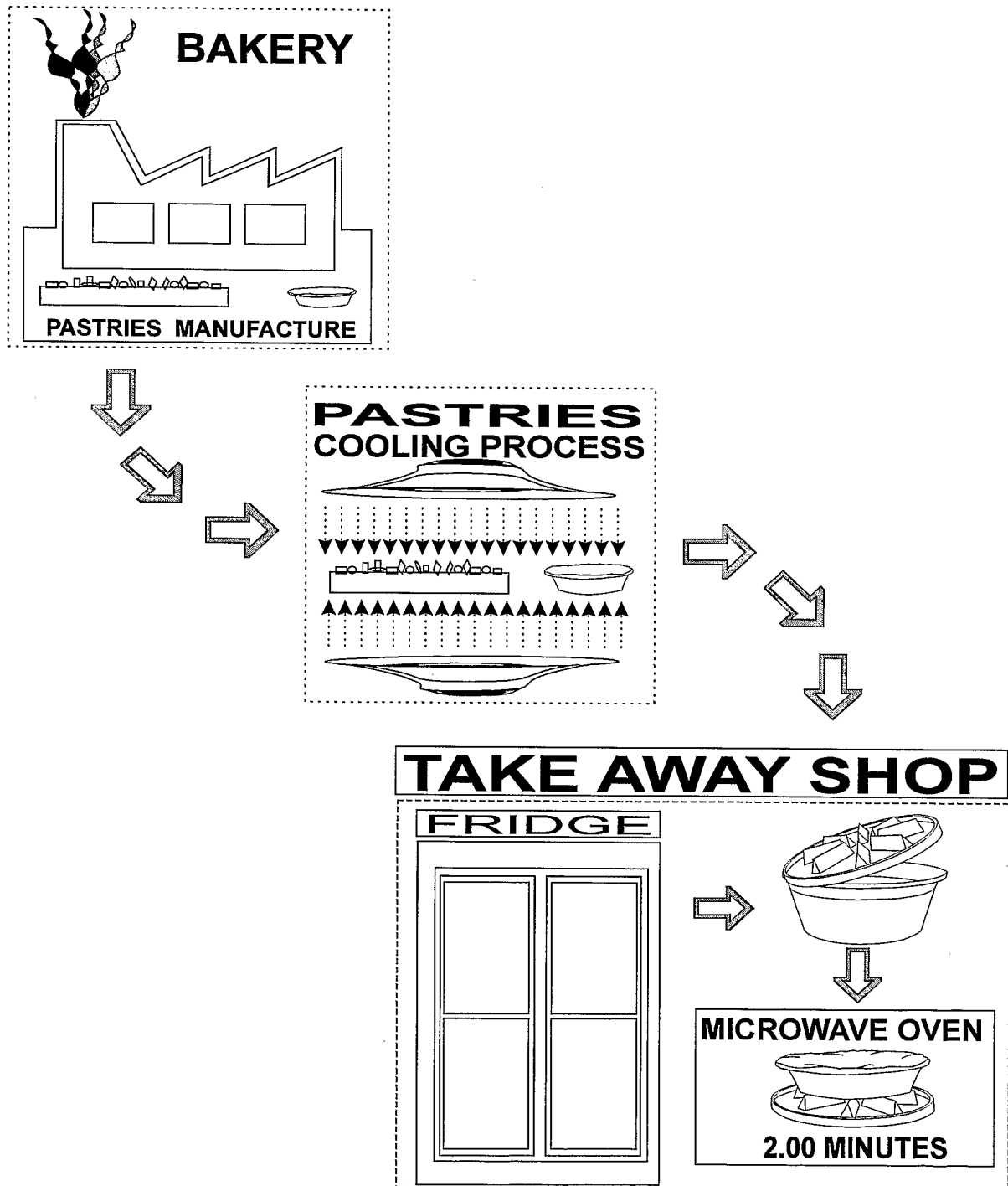


Fig. 42